IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of

Jianbo Lu et al

Serial No.

Filed Herewith

Filed:

Filed Herewith

For:

PASSIVE WHEEL LIFT IDENTIFICATION FOR AN AUTOMOTIVE

VEHICLE USING OPERATING INPUT TORQUE TO WHEEL

Attorney Docket No:

202-0762 (FGT 1678 PA)

I hereby certify that this correspondence is being deposited with the United States Postal Service, First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on:

bate of Deposit

Kevin G. Mierzwa

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Signature

DISCLOSURE STATEMENT UNDER 37 C.F.R. § 1.56

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450

Sir:

In compliance with 37 C.F.R. § 1.56, the art listed and identified on the attached Form PTO-1449A is being submitted herewith for consideration by the Examiner. A copy of the listed references is included herewith.

The information disclosure statement submitted herewith is being filed before the mailing date of a first Office Action on the merits, pursuant to 37 C.F.R. § 1.97(b).

It is Applicants' opinion that the claims presently on file patentably distinguish the present invention from each of these references. The above references are being cited only in the interests of candor and without any admission that they constitute statutory prior art or contain matter which anticipates the invention or which would render the same obvious, either singly or in combination, to a person of ordinary skill in the art.

The Commissioner is authorized to charge any additional fees which may be required, or credit any overpayment, to Deposit Account No. 06-1510.

Respectfully submitted,

ARTZ & ARTZ, P.C.

Kevin G. Mierzwa

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Southfield, MI 48034

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Date

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control Complete if Known Substitute for Form 1449A/PTO **Application Number** Filed Herewith INFORMATION DISCLOSURE **Filing Date** Filed Herewith STATEMENT BY APPLICANT First Named Inventor Jianbo Lu Group Art Unit Unknown (use as many sheets as necessary) **Examiner Name** Unknown **Attorney Docket Number** 202-0762 (FGT-1678 PA) Sheet Of **U.S. PATENT DOCUMENTS** U.S. PATENT DOCUMENT Date of Publication of Pages, Columns, Lines, Where Relevant Name of Patentee or Cited Document Examine Cite Kind Code² Passages or Relevant Figures Appear Applicant of Cited Document MM-DD-YYYY r Initials No. Number (if known) 2,917,126 Dec. 15, 1959 **Phillips** Sep. 14, 1971 3,604,273 Kwok et al 3,608,925 Sep. 28 1971 Murphy. 3,899,028 Aug. 12, 1975 Morris et al Apr. 6, 1976 3,948,567 Kasselmann et al Presley et al Aug. 3, 1976 3,972,543 Lang et al May 17, 1977 4,023,864 Yabuta et al Nov. 6, 1984 4,480,714 Jun. 3, 1986 4,592,565 Eagle 9 Jul. 1, 1986 4,597,462 Sano et al 10 4,650,212 Yoshimura Mar. 17, 1987 Jul. 14, 1987 4,679,808 Ito et al Fukamizu et al Sep. 1, 1987 4,690,553 13 Aug. 2, 1988 4,761,022 Ohashi Aug. 23, 1988 4,765,649 Ikemoto et al 15 Aug. 30, 1988 4,767,588 lto Oct. 18, 1988 4,778,773 Sukegawa 17 Feb. 28, 1989 18 4,809,183 Eckert -May 2 1989 4,827,416 Kawagoe et al Oct. 3, 1989 Ito et al 4,872,116 Dec. 19, 1989 4,888,696 21 Akatsu et al 4,898,431 Feb. 6, 1990 Karnopp et al -4,930,082 Harara et al May 29, 1990 23 4,951,198 Watanabe et al Aug. 21, 1990 24 25 4,960,292 Oct. 2, 1990 Sadler 4,964,679 Oct. 23, 1990 Rath . 26 Nov. 6, 1990 4,967,865 Schindler 27 Dec. 11, 1990 28 4,976,330 Matsumoto Mar. 12, 1991 4,998,593 Karnopp et al 5,033,770 Kamimura et al Jul. 23, 1991 30 5,058,017 Oct. 15, 1991 Adachi et al 31 Nov. 19, 1991 5,066,041 Kindermann et al Feb. 11, 1992 5,088,040 Matsuda et al 33 5,089,967 Haseda et al Feb. 18, 1992 35 5,163,319 Spies et al Nov. 17, 1992 Apr. 6, 1993 36 5,200,896 Sato et al. 5,208,749 May 4, 1993 37 Adachi et al.... 5,224,765 Matsuda -Jul. 6, 1993 38 Jul 20, 1993 5,228,757 Ito et al Takenaka et al Aug. 31, 1993 40 5,239,868 5,247,466 Sep. 21, 1993 Shimada et al

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Approved for use through 10/31/99. OMB 0651-0031

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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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		Group Art Unit	Unknown						
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1 01	1	Attorney Docket Number	202-0762 (FGT-1678 PA)						
OTHER PR	IOR ART NON	PATENT LITERATU	JRE DOCUMENTS						
Cite No.1	item (book, magazine	, journal, serial, symposium, catalog	, etc.), date, page(s), volume-issue	Т 2					
1	Thomas J. Wielen	A method for reducing on-road rollovers—anti-rollover braking, Thomas J. Wielenga, Dynamotive, LLC, International Congress and							
2	· ·	Eger, R., Majjad, R., Naser, N., "Rollover simulation based on a nonlinear model", SAE 98020							
3	vehicle rollover", 12	2 th International Conferen	ce on Experimental Safety						
4		Niii, N., Nishijima, Y., Nakagaw, K., "rollover analysis method of a							
5			sequences", Control						
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	AENT BY A sheets as necessary 1 Of OTHER PR Cite No.¹ 1 2	ATION DISCLOSURE MENT BY APPLICANT of 1 OTHER PRIOR ART NON Include name of the authoritem (book, magazine num A method for reduct Thomas J. Wieleng Exposition, Detroit Eger, R., Majjad, F. nonlinear model", S. Nalecz, A.G., Bindovehicle rollover", 12 Vehicles, Goteborg Niii, N., Nishijima, large-size bus", JS Eger, R., Kiencke,	Application Number Filing Date First Named Inventor Group Art Unit Examiner Name 1 Of 1 Attorney Docket Number OTHER PRIOR ART NON PATENT LITERATU Include name of the author (in CAPITAL LETTERS), title of the item (book, magazine, journal, serial, symposium, catalog number(s), publisher, city and/or country A method for reducing on-road rollovers—are Thomas J. Wielenga, Dynamotive, LLC, Intelexposition, Detroit, Michigan, March 1-4, 19 Eger, R., Majjad, R., Naser, N., "Rollover sir nonlinear model", SAE 98020 Nalecz, A.G., Bindemann, A.C., Brewer H.K vehicle rollover", 12 th International Conferen Vehicles, Goteborg, Sweden, May 29-June Niii, N., Nishijima, Y., Nakagaw, K., "rollover large-size bus", JSAE 9540020, 1995. Eger, R., Kiencke, U., "Modeling of rollover"	Application Number Unassigned Filing Date Filed Herewith First Named Inventor Jianbo Lu Group Art Unit Unknown Examiner Name Unknown 1 Of 1 Attorney Docket Number 202-0762 (FGT-1678 PA) OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS Cite No.¹ Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where ubuished. A method for reducing on-road rollovers—anti-rollover braking, Thomas J. Wielenga, Dynamotive, LLC, International Congress and Exposition, Detroit, Michigan, March 1-4, 1999 Eger, R., Majjad, R., Naser, N., "Rollover simulation based on a nonlinear model", SAE 98020 Nalecz, A.G., Bindemann, A.C., Brewer H.K., "Dynamic analysis of vehicle rollover", 12 th International Conference on Experimental Safety Vehicles, Goteborg, Sweden, May 29-June 1, 1989 Niii, N., Nishijima, Y., Nakagaw, K., "rollover analysis method of a large-size bus", JSAE 9540020, 1995. Eger, R., Kiencke, U., "Modeling of rollover sequences", Control					

Date

Considered

Examiner Signature

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.